

Abstract of the Disclosure

A method for monitoring the pressure of motor vehicle tires is provided. In the method, during which a tire pressure value of the ~~which describes the~~ tire filling pressure ~~is determined~~ and a tire temperature value are ~~is~~ determined. While and while taking into account the tire temperature value, the determined tire pressure value is compared with a stored nominal value and the comparison result is used to determine ~~deduce~~ whether the motor vehicle tire is at an incorrect tire pressure, in particular, a low tire pressure. If the tire pressure is incorrect, in which case when a characteristic change in the tire pressure occurs, the stored nominal value is replaced by a new nominal value, and ~~is~~ the comparison result is used to determine the new nominal value of the determined tire pressure value.

(~~Figure 1~~)